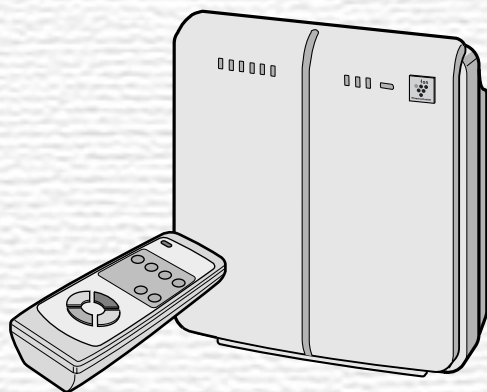


SHARP®



FU-425E



Free standing type
Freistehende Ausführung
Type mobile
Tipo vertical sin soporte
Modello strutturalmente indipendente
Vrijstaand type
Напольного типа

*Plasmacluster is a trademark of Sharp Corporation.

**AIR PURIFIER
OPERATION MANUAL**

**LUFTREINIGER
BEDIENUNGSANLEITUNG**

**PURIFICATEUR D'AIR
MANUEL D'UTILISATION**

**PURIFICADOR DE AIRE
MANUAL DE USO**

**PURIFICATORE DELL'ARIA
MANUALE OPERATIVO**

**LUCHTREINIGER
GEBRUIKSAANWIJZING**

**ВОЗДУХООЧИСТИТЕЛЬ
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ**

ENGLISH

DEUTSCH

FRANÇAIS

ESPAÑOL

ITALIANO

NEDERLANDS

РУССКИЙ



FEATURES

Plasmacluster Ion Control

The unit controls the ratio of negative ions and positive ions depending on the condition of the room.

• Clean Mode

Approximately the same numbers of positive and negative ions are discharged. This mode is effective for reducing some airborne mold.

• Ion Control Mode

Plenty of negative ions exist in natural surroundings such as waterfalls or forests. In this mode, negative ions will be released in an increased rate, in order to bring the room air close to this natural environment.

• AUTO Plasmacluster Ion Mode

The unit will switch between Clean Mode and Ion Control Mode automatically depending on the amount of impurities in the air detected by the odor sensor.

• Filters

1) Washable Active Carbon Filter

It's deodorizing performance can be maintained by washing.

2) HEPA (High Efficiency Particulate Air) Filter with Microbial Control Filter

High-efficiency particle collection including pollen and dust.



This apparatus complies with the requirements of Council Directives 89/336/EEC and 73/23/EEC as amended by Council Directive 93/68/EEC.

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Thank you for purchasing the SHARP Air Purifier. Please read this manual carefully for the correct usage information. Before using this product, be sure to read the section: "Important Safety Instructions."

After reading this manual, retain it in a convenient location for future reference.



IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should be followed, including the following:

WARNING - To reduce the risk of electrical shock, fire or injury to persons:

- Read all instructions before using the air purifier.
- Use only a 220-240 volt outlet.
- **Do not use the air purifier if the power cord or plug is damaged or the connection to the wall outlet is loose.**
- Periodically remove dust from the power plug.
- **Do not insert fingers or foreign objects into the intake or air outlet.**
- **When removing the power plug, always hold the plug and never pull the cord.**
Electrical shock and/or fire from short circuit may occur as result.
- **Do not use this air purifier near gas appliances or fireplaces.**
- **Remove the power plug from the wall outlet before cleaning the unit and when not using the unit.**
Electrical shock from bad insulation and / or fire from short circuit may occur as a result.
- **If the power cord is damaged, it must be replaced by the manufacturer, its service agent, Sharp authorized servicers or similarly qualified persons in order to avoid a hazard.**
- Do not operate when using aerosol insecticides or in rooms where there is oily residue, incense, sparks from lit cigarettes, chemical fumes in the air or in very high humidity condition such as a bathroom.
- Use care when cleaning the air purifier. Strong corrosive cleansers may damage the exterior.
- Only Sharp Authorized Servicers should service this air purifier. Contact the nearest Servicer for any problems, adjustments, or repairs.
- The batteries must be removed from the remote control before disposal, and the batteries must be disposed of safely.

CAUTIONS CONCERNING OPERATION

- Do not block the intake and air outlet.
- Do not use the unit near or on hot objects, such as range or where it may come into contact with steam.
- **Always hold the handle on the back of the main unit when moving it.**
Holding the front panel when carrying may cause it to detach, thus dropping the unit and resulting in bodily injury.
- **Do not operate the unit without the filter.**
Not only it does not improve filter performance, it may cause electric shock or malfunction.
- **Clean the exterior with a soft cloth only.**
The unit surface may be damaged or cracked.
In addition, the sensor may malfunction as a result.

REMOTE CONTROL LIMITATIONS

DO NOT USE THE REMOTE CONTROL IN THE FOLLOWING LOCATIONS:

- **Any location where there is inverter lighting equipment or electronic spontaneous lighting equipment**
The remote control may become inoperative. In this case, move away from such lighting equipment or change direction.
- **Location exposed to direct sunlight or fluorescent.**
The unit may not receive signals from the remote control.



INSTALLATION GUIDELINES

- **During the operation of the product, please place the unit at least 2m away from equipments which involve electric wave such as televisions, radios or wave clocks, in case electrical interference occurs to such equipments.**
- **Avoid a location where the sensor is exposed to direct wind.**
The unit may not operate properly.
- **Avoid locations where curtains, etc., come into contact with the intake or air outlet.**
Curtains, etc., may become dirty or a malfunction may occur.
- **Avoid locations where the unit is exposed to condensation, due to drastic temperature changes.**
- **Place on a stable surface with sufficient air circulation.**
- **Do not install when there is generation of lampblack, such as in a kitchen, etc.**
The unit surface may crack or the sensor may malfunction as a result.
- **Leave at least 60cm of space from the wall.**
The wall behind the air outlet may become dirty as time passes. When using the unit for extensive period in the same location, use a vinyl sheet, etc., to prevent the wall from becoming dirty. In addition, periodically clean the wall, etc.

FILTER GUIDELINES

- Follow the instructions in this manual for correct care and maintenance of the filters.

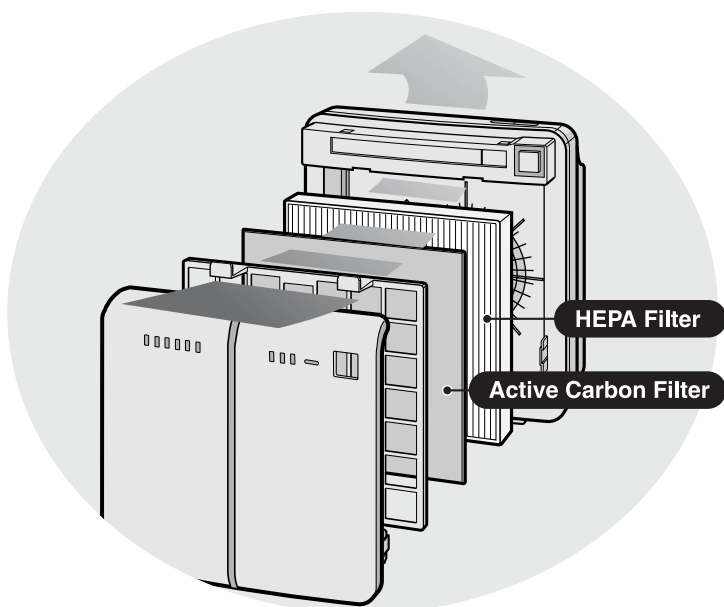
HOW SHARP AIR PURIFIER WORKS

An air purifier draws in room air from its air intake, lets the air pass through an Active Carbon Filter (Deodorizing Filter) and a HEPA Filter (dust collection filter) inside of the unit, then discharges the air from its air outlet. The air purifier unit repeats this process by moving its internal fan. As air passes through, the HEPA Filter can remove dust particles. The Active Carbon Filter gradually absorbs odor elements as they repeatedly pass through the filter. (Odor elements are absorbed by HEPA Filter as well.)

Some odor ingredients absorbed by the filters may become separated and may be discharged through the air outlet and result in additional odor. Depending on the usage environment, this odor may become strong in a shorter period than expected. In this case, purchase the optional replacement filter kit FZ-425SEF.

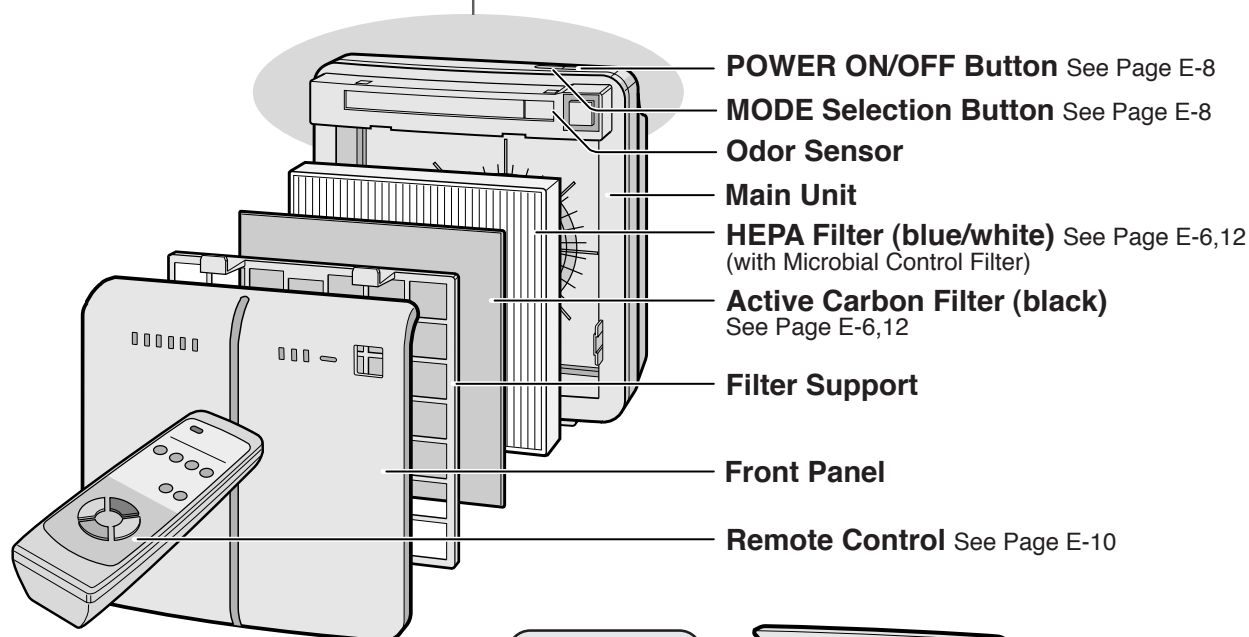
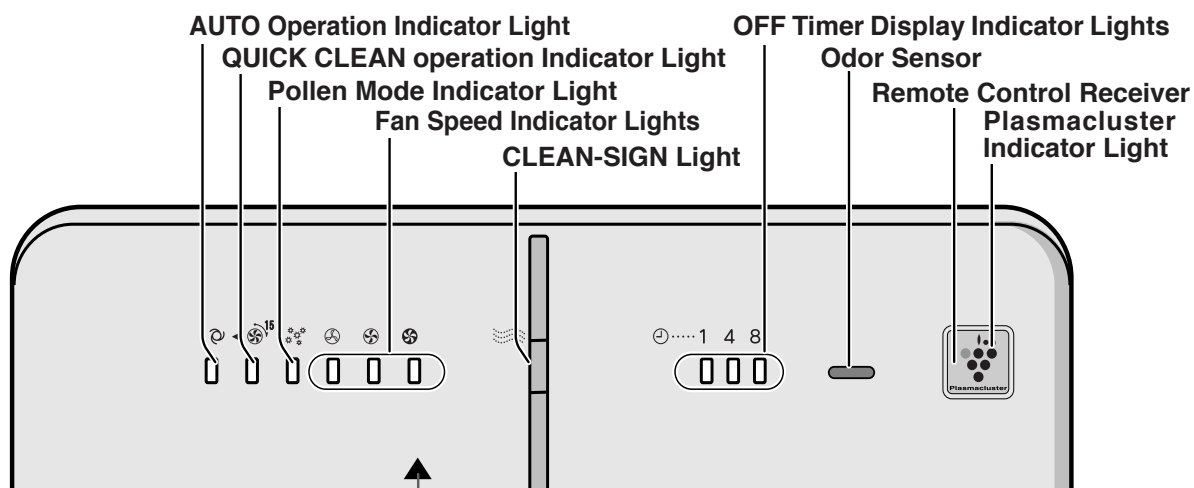
NOTE

- The air purifier is designed to remove air-suspended dust and odor, but not harmful gases (for example, carbon monoxide contained in cigarette smoke). If the odor sources still exist, it cannot completely remove the odor. (for example, odors from construction materials and pet odors).
- It is suggested to open the window a bit when you are smoking in order to facilitate ventilation.

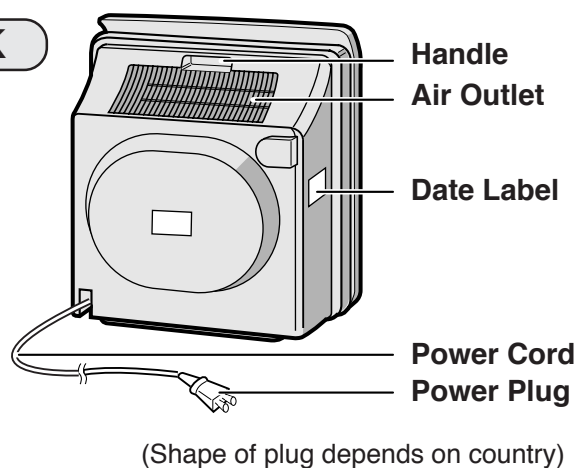


PART NAMES

MAIN UNIT DISPLAY



BACK



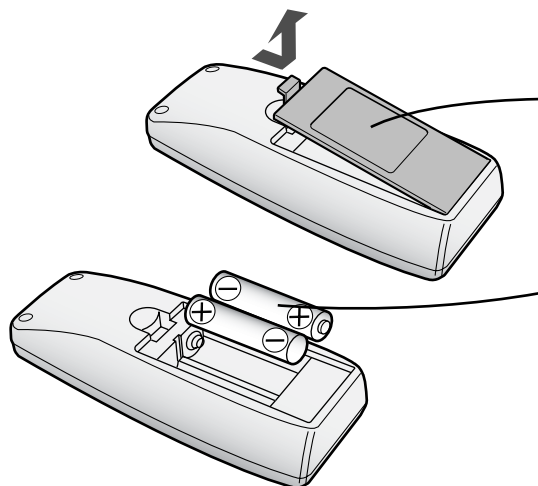
INCLUDED

Remote Control (1 unit)
Battery (AA battery x 2)
 • Operation manual



PREPARATION

INSERTING BATTERIES IN THE REMOTE CONTROL



1 Remove the back cover
Press and slide the back cover to remove.

2 Insert batteries
Insert batteries with \oplus and \ominus as shown below.

3 Close the back cover

Battery Information

- The battery life is about 1 year.
- The batteries for this remote control are for initial use only . Change the batteries when necessary.
- Incorrect usage of the batteries may cause battery fluid leakage and/or damage. Take care of the following when handling:
 - When replacing the batteries, replace both batteries with new ones of the same type. (Use 2 AA manganese batteries.)
 - When not using the unit or remote control for an extended period, remove the batteries.
 - The batteries are for initial use only and may be depleted within 1 year.

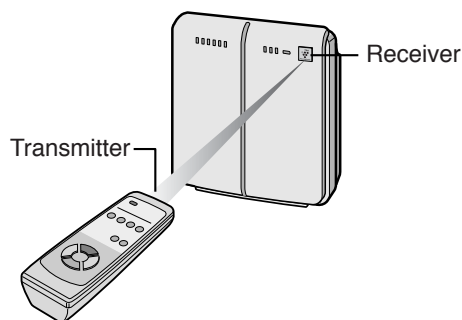
ENGLISH

REMOTE CONTROL USE

- Operate with the remote control facing the main unit receiver.
- The signal range is about 7m.
- Make sure there are no objects blocking the path of the signal.
- A beep sound will be heard from the main unit when a signal is received.

NOTE

- Avoid dropping or damaging the remote control, using in a high humidity condition, in direct sunlight or near a heat source.



PREPARATION

Be sure to remove the power plug from the wall outlet.

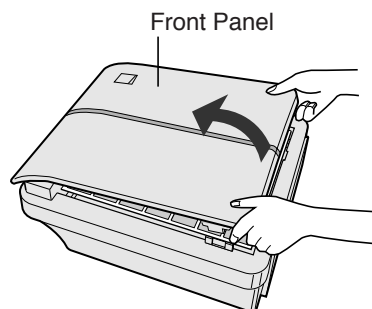
FILTER INSTALLATION

To maintain the quality of the filters, they are installed in the main unit within plastic bags. Be sure to remove the filters from the plastic bags before using the unit.

1 Remove the filters

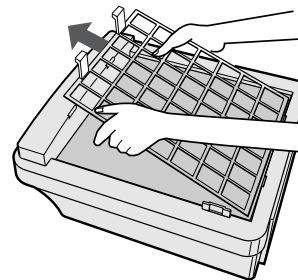
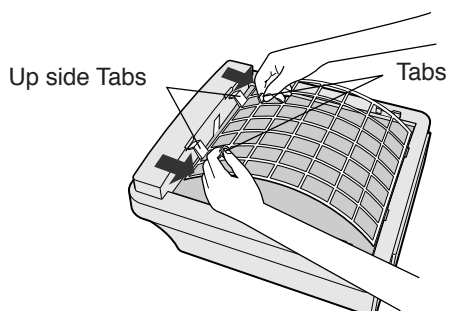
1 Remove the Front Panel.

Pull the bottom of the Front Panel.

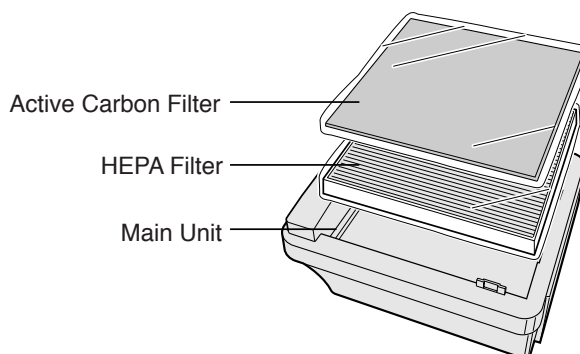


2 Remove the Filter Support.

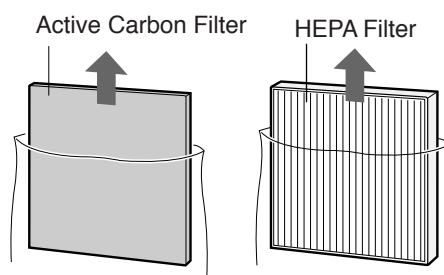
Pinch the two tabs and lift to remove.



3 Remove the Active Carbon Filter and HEPA Filter.



4 Remove the Active Carbon Filter (black) and HEPA Filter (blue) from the plastic bags.

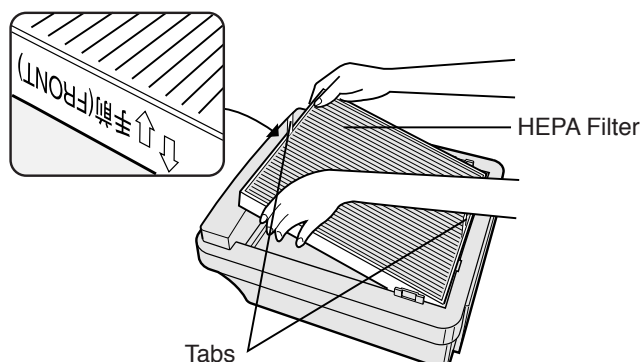




2 Install the filters

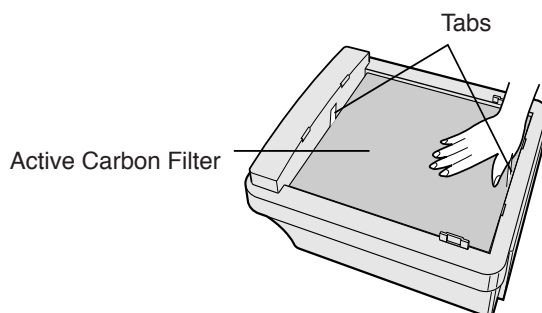
1 Place the HEPA Filter within the main unit with the tabs facing up.

Do not install the filter backwards or the unit will not operate properly.

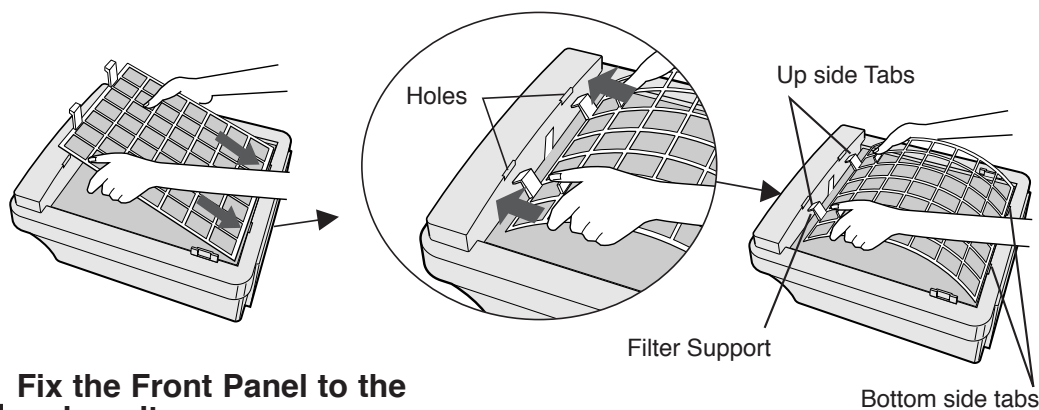


2 Place the Active Carbon Filter on top of the HEPA Filter.

Make sure that the tab of the HEPA Filter remains visible.



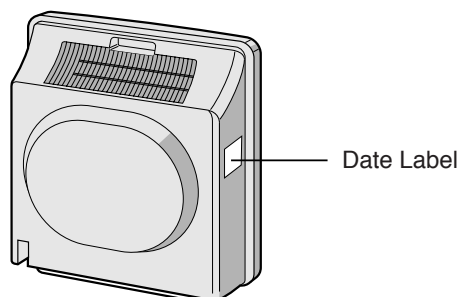
3 Insert the bottom side tabs of the Filter Support into the associated holes of the main unit. Next push the upside tabs into the main unit.



4 Fix the Front Panel to the main unit.

5 Fill in the usage start date on the Date Label.

Use the date as a guide for the Filter Replacement schedule.

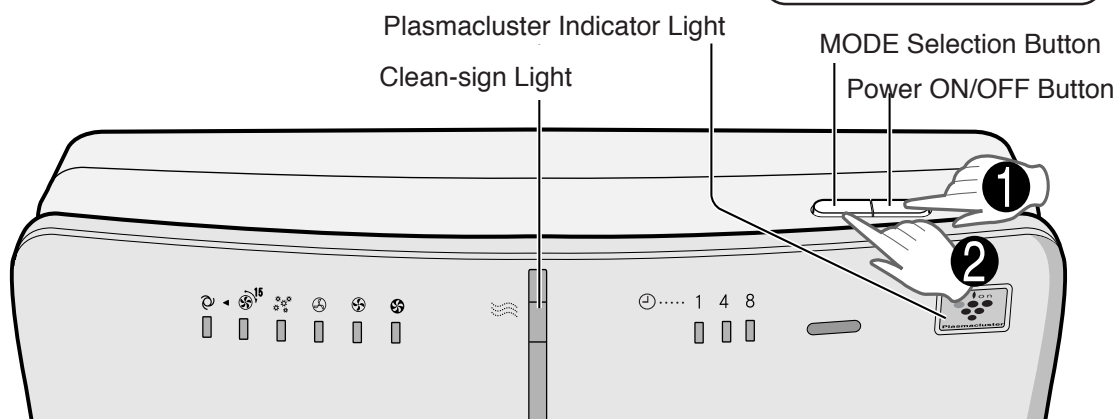


OPERATION

Main Unit Controls

- AUTO
- QUICK CLEAN
- POLLEN
- SILENT
- MEDIUM
- MAX

MAIN UNIT OPERATION



1

Power ON/OFF Button

- Used to start operation (short beep) and stop operation (long beep)
- Plasmacluster Indicator Light and Fan Speed Indicator Light turn on/off.
- Unless unplug the power cord, the operation starts in the previous mode the unit was operated in.

2

MODE Selection Button

- The operation mode can be switched.

AUTO operation

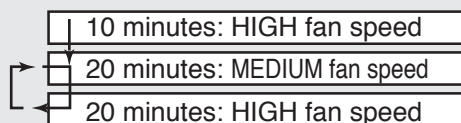
The fan speed is automatically switched (HIGH*, MEDIUM, SILENT) depending on the amount of impurities in the air. The sensor detects the impurities for efficient air purification.

QUICK CLEAN operation

The unit will operate at HIGH* fan speed for 15 minutes, then will operate at Auto operation. The operation mode is effective when quick removal of impurities in the air is desired.

POLLEN mode operation

The unit will operate at HIGH* fan speed for 10 minutes, then will alternate between MEDIUM and HIGH for 20 minutes.



MAX operation

The unit will operate at a fan speed of MAX.

MEDIUM operation

The unit will operate at a fan speed of MEDIUM.

SILENT operation

The unit will operate quietly using minimal air intake.

* HIGH fan speed is an intermediate speed between MEDIUM and MAX.



DETERMINING THE BASE IMPURITY RATE

For the first 30 seconds after the power plug is inserted into the wall outlet, the unit will check the conditions of the air. If operation is set to ON during this time, the CLEAN-SIGN LIGHT will alternately flash in green, orange and red.

PLASMACLUSTER INDICATOR LIGHT

Plasmacluster ion operation is selected using the remote control.

Blue light

When the Plasmacluster ion operation is in Clean Mode, or in AUTO Plasmacluster Ion Mode and the air in the room is impure, the light will activate and the unit will operate in Clean Mode.

Green light

When the Plasmacluster ion operation is in the Ion Control Mode, or in AUTO Plasmacluster Ion Mode and the air in the room is clean, this light will activate and the unit will operate in Ion Control Mode.

Light off

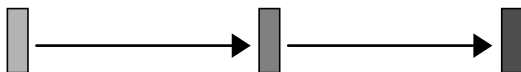
There are no Plasmacluster ions being generated.

- The light can be turned off by using the 'Lights ON/OFF Button' on the Remote Control. In this case, Plasmacluster ions are generated.
(Please turn off the light when not required.) (See Page E-10)

CLEAN-SIGN LIGHT

The color changes according to the air condition.

Clean (Green) Slightly Impure (Orange) Very Impure (Red)



ABOUT THE CLEAN-SIGN

- The condition of the CLEAN-SIGN depends on the room air condition detected by the Odor Sensor when the plug is inserted into the wall outlet.
- It is possible to have a green CLEAN-SIGN with impurities in the air at the time that the air purifier was just introduced to the room environment. After a while, however, the base impurity rate will be adjusted to detect room air condition correctly.
- Use the Lights ON/OFF Button on the remote control to turn off the Indicator light.

OPERATION

REMOTE CONTROL OPERATION

POWER ON/OFF Button

- When you press the POWER ON/OFF Button, a short beep will sound and operation will start in AUTO Mode.
- Unless unplug the power cord, the operation starts in the previous mode the unit was operated in.
- To stop, press the POWER ON/OFF Button again. A long beep will sound and operation will stop.

Auto (Fan Speed) Button

The fan speed switches automatically depending on the amount of impurities in the air.

Manual (Fan Speed) Button

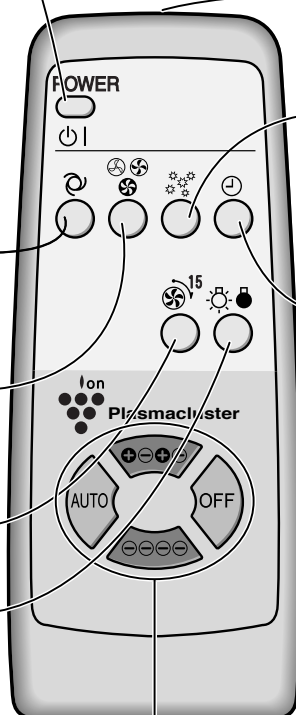
The fan speed can be switched among Silent, Medium and MAX settings.

QUICK CLEAN Button

See page E-8

LIGHTS ON/OFF Button

Switches the Plasmacluster Indicator Light and CLEAN-SIGN Light either ON or OFF.



Operations available with the Remote Control

- AUTO
- MANUAL
- POLLEN
- OFF TIMER
- QUICK CLEAN
- LIGHTS ON/OFF

Plasmacluster Ion mode selections

- AUTO
- CLEAN
- ION CONTROL
- OFF

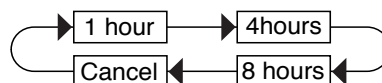
Transmitter

Pollen Mode Operation Button

See Page E-8

Off Timer Button

The set time switches every time the button is pressed as shown below.



- The indicator light shows the remaining time.
- The unit will stop operation when the timer is up.

Plasmacluster Ion Mode Selections

AUTO

When pressed, the unit will switch between Clean Mode and the Ion Control Mode automatically depending on the amount of impurities in the air as detected by the odor sensor. Clean Mode will operate for 1 minute when the Auto function is selected.

⊖⊖⊖⊖ (ION CONTROL)

When pressed, the unit will constantly operate in Ion Control Mode. The Plasmacluster Ion Indicator Light is green.

⊕⊖⊕⊖ (CLEAN)

When pressed, the unit will constantly operate in the Clean Mode, in which the same numbers of positive and negative ions are discharged. The Plasmacluster Indicator Light is blue.

OFF

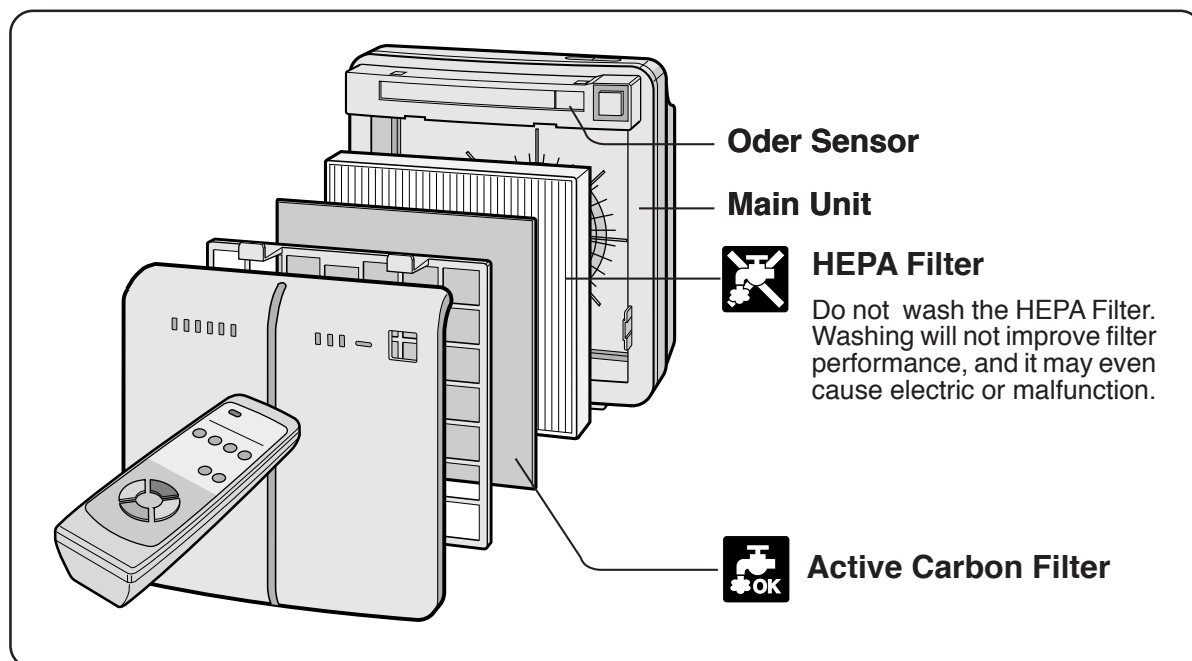
The generation of ions will cease and the Plasmacluster Indicator Light will go out.



CARE AND MAINTENANCE

To maintain optimum performance of this air purifier, please clean the unit including the sensor and filters periodically.

When cleaning the unit, be sure to unplug the power cord, and never handle the plug with wet hands. Electrical shock and/or bodily injury may occur as a result.



ENGLISH

MAIN UNIT

To prevent dirt or stains on the main unit, clean as often as necessary. If stains are allowed to remain, they may become hard to clean.

Wipe with a dry, soft cloth

For stubborn stains or dirt, use a soft cloth dampened with warm water.

Do not use volatile fluids

Benzene, paint thinner, polishing powder, etc., may damage the surface.

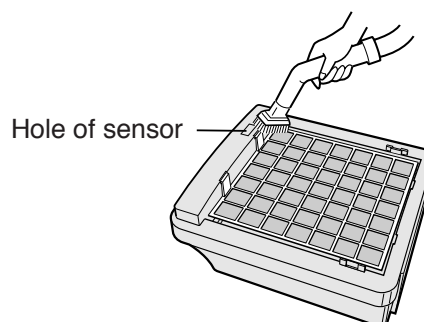
Do not use detergents

Detergent ingredients may damage the unit.

Keep the unit away from water

ODOR SENSOR

The sensitivity of the sensor will become unstable if the odor sensor is dirty or blocked. Remove dust from the surfaces of the sensor openings using a vacuum cleaner.





CARE AND MAINTENANCE

WASHABLE ACTIVE CARBON FILTER CARE

**HAND WASH ONLY!
DO NOT TUMBLE DRY!**

Care Cycle

We recommend to the active carbon filter every six months.
Clean the filter as often as necessary when odor persists.

- 1 Fill a large container with warm water, add a mild kitchen detergent and stir.**

Dilute as indicated on the detergent container.



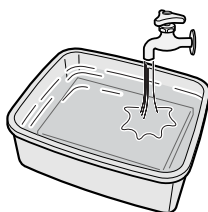
- 2 Allow the filter to soak approximately 30 minutes before washing.**



- 3 Rinse thoroughly with clean water**

CAUTION

If rinsing in a container, be sure to rinse 3 to 4 times so that the odor is rinsed thoroughly from the filter.



- 4 Remove excess water**

The filter will be saturated with water after rinsing. To decrease drying time, wrap the filter in an old thick towel so that excess water can be removed.

CAUTION

Some carbon may adhere to the towel, if you towel-dry the filter but it is harmless.



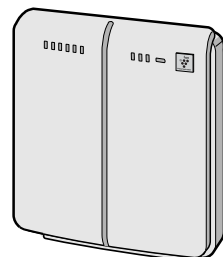
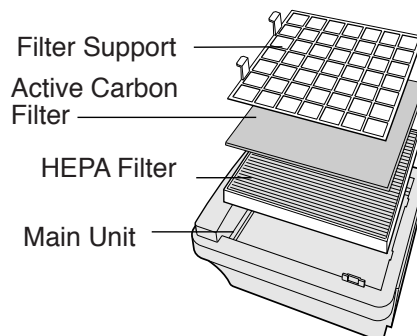
- 5 Dry the filter outdoors if possible in a well ventilated area.**

CAUTION

- The wet filter is heavy. Fix it securely for drying to make sure it does not fall down.
- The filter takes longer to dry in winter, on rainy days. Wash it on a day when the weather is good and dry it in the sun. Move it indoors at night to prevent freezing.
- Dry the filter outdoors in a well ventilated area. If dried indoors, the water dripping off the filter may soil your floor.
- Make sure that the activated carbon has not shifted to one side inside the filter. If it has, distribute it evenly with your fingers.
- Let the filter dry thoroughly. If used while the filter is still moist, then the air that is exhausted from the main unit will have an odor. It may take 1 or 2 days to dry.

- 6 Reinstall the Filters**

Reinstall the filters as shown on Page E-6,7





FILTER REPLACEMENT GUIDELINES

Depending on the usage environment, air outlet odor may become strong after several months.

If dust or odors cannot be removed easily, replace the filters.

(Refer to HOW SHARP AIR PURIFIER WORKS E-3)

Guide for filter replacement timing

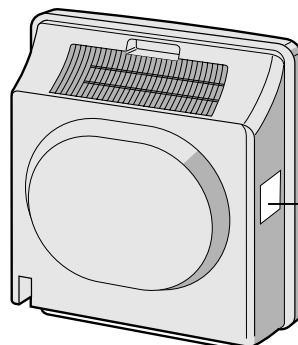
- The following filter life and replacement period is based on the condition of smoking 10 cigarettes per day and the dust collection/deodorization power is reduced by half compared with that of new filters.

We recommend to replace the filters more frequently if the product is used in a condition significantly severer than normal household use.

• HEPA Filter (with Microbial Control Filter)	About 2 years after opening
• Active Carbon Filter	About 2 years after opening

REPLACING THE FILTERS

- 1** See page E-6,7 for directions on how to install the filters when replacing.
- 2** Fill in the usage start date of the filters on the Date Label.



Date Label

Replacement Filters

Model: FZ-425SEF

- HEPA Filter (with Microbial Control Filter): 1 unit
- Active Carbon Filter: 1 unit

Please consult your dealer for purchase of replacement filters.

Disposal of Filters

Please dispose of replaced filters according to the local disposal laws and regulations.

HEPA Filter (with Microbial Control Filter) materials:

- Filter: Polypropylene
- Frame: Polyester
- Microbial Control Filter: Polypropylene, Polyethylene

Active Carbon Filter Materials:

- Deodorizer: Activated charcoal
- Nonwoven fabric : 80%, Rayon 20%

TROUBLESHOOTING

Before calling for repair, please review the list below, since the problem may not be a unit malfunction.

SYMPTOM	REMEDY (not a malfunction)
The Remote Control does not work	<ul style="list-style-type: none"> Have the batteries been depleted? Are the batteries inserted correctly? Is a fluorescent lighting in the room flickering due to service life?
Odors and smoke are not removed	<ul style="list-style-type: none"> Clean or Replace the filters if they appear to be heavily soiled. (Refer to E-12,E-13)
The CLEAN-SIGN Light lights green even when the air is impure	<ul style="list-style-type: none"> The air could be impure at the time the unit was plugged in. (Refer to E-9)
The CLEAN-SIGN Light lights orange or red even when the air is clean	<ul style="list-style-type: none"> The sensitivity of the sensor becomes unstable when the opening of the odor sensor is dirty or is clogged. Clean the dust around the sensor opening using a vacuum cleaner. (Refer to E-11)
The Plasmacluster Indicator Light remains green (or blue) and does not change	<ul style="list-style-type: none"> When in Clean Mode (or Ion Control Mode), the Plasmacluster Indicator Light color will not change.
A clicking or ticking sound is heard from the unit	<ul style="list-style-type: none"> Clicking sound is emitted when the unit is in the Ion Control Mode, and ticking sound is emitted when the unit is generating ions. If the sound is irritating, set the unit away from you.
The discharged air has an aroma or odor.	<ul style="list-style-type: none"> Check to see if the filters are heavily soiled. Replace the filters. Plasmacluster Air Purifiers emit small traces of ozone which may produce an odor. The amount of ozone emitted by the ion generator is very little which is below the safety levels set by the IEC 60335-2-65, and it is harmless to the human body.
The unit does not operate when cigarette smoke is in the air.	<ul style="list-style-type: none"> Is the unit installed in a location that is difficult for the sensor to detect cigarette smoke? Are the odor sensor openings blocked or clogged? (In this case, clean the openings.) (Refer to E-11)
The Plasmacluster Indicator Light or the CLEAN-SIGN Light will not activate.	<ul style="list-style-type: none"> Check to see if the Lights OFF Mode on the Remote Control is selected. If so, then press the Lights ON/OFF Button on the Remote Control to activate the Lights light. (Refer to E-10)

ERROR DISPLAY

LAMP INDICATION	REMEDY
The "Silent" Fan Speed Indicator Light blinks.	<p>Fan motor disconnected or abnormal. Operation stops.</p> <ul style="list-style-type: none"> Pressing the Power ON/OFF button will reset the error display, but if error occurs again, contact the shop where you purchased the unit.



SPECIFICATIONS

Model		FU-425E		
Power supply		220-240V 50/60Hz		
Fan Speed Operation	Fan speed level	MAX	MEDIUM	SILENT
	Rated power	25 W	6.5 W	3.5 W
	Air Flow Volume	150 m ³ /hour	60 m ³ /hour	30 m ³ /hour
Applicable floor surface		~20m ² *		
Cord Length		2.5m		
Dimensions		410mm(W)x160mm(D)x445mm(H)		
Weight		4.5kg		

- * The applicable floor surface area is the surface area for operating the unit in MAX fan level.
- Applicable floor surface area indicates the space where a certain amount of dust particle can be removed in 30 minutes.

Standby Power

In order to operate the electrical circuits while the power plug is inserted in the wall outlet, this product consumes about 0.7W of standby power.

For energy conservation, unplug the power cord when the unit is not in use.

ENGLISH



Attention: Your product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collection system for these products.

A. Information on Disposal for Users (private households)

1. In the European Union

Attention: If you want to dispose of this equipment, please do not use the ordinary dust bin!

Used electrical and electronic equipment must be treated separately and in accordance with legislation that requires proper treatment, recovery and recycling of used electrical and electronic equipment.

Following the implementation by member states, private households within the EU states may return their used electrical and electronic equipment to designated collection facilities free of charge*. In some countries* your local retailer may also take back your old product free of charge if you purchase a similar new one.

*) Please contact your local authority for further details.

If your used electrical or electronic equipment has batteries or accumulators, please dispose of these separately beforehand according to local requirements.

By disposing of this product correctly you will help ensure that the waste undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health which could otherwise arise due to inappropriate waste handling.

2. In other Countries outside the EU

If you wish to discard this product, please contact your local authorities and ask for the correct method of disposal.

For Switzerland: Used electrical or electronic equipment can be returned free of charge to the dealer, even if you don't purchase a new product. Further collection facilities are listed on the homepage of www.swico.ch or www.sens.ch.

B. Information on Disposal for Business Users.

1. In the European Union

If the product is used for business purposes and you want to discard it:

Please contact your SHARP dealer who will inform you about the take-back of the product. You might be charged for the costs arising from take-back and recycling. Small products (and small amounts) might be taken back by your local collection facilities.

For Spain: Please contact the established collection system or your local authority for take-back of your used products.

2. In other Countries outside the EU

If you wish to discard of this product, please contact your local authorities and ask for the correct method of disposal.



SERVICE PROCEDURE / SERVICE VORGEHENSWEISE

SERVICE PROCEDURE - ONLY EFFECTIVE IN GERMANY

Dear SHARP customer,

SHARP machines are proprietary articles which are produced with precision and care according to most modern production methods.

In case of proper handling and with considering of the instruction book, this machine will serve you well for a long time.

Of course, a defect cannot be ruled out.

If your appliance has a warrantyable defect in the period of warranty, please contact your dealer, where you bought the appliance. This dealer is your only contact person for any claim of warranty.

As proof for repairs during Warranty period, you need the invoice of the machine.

Please bring your defect appliances also to your dealer (where you bought the appliance) when the warranty period is over.

SHARP ELECTRONICS (EUROPE) GMBH

Parts & Technical Service

SERVICE VORGEHENSWEISE - GILT NUR FÜR DEUTSCHLAND

Lieber SHARP-Kunde

SHARP- Geräte sind Markenartikel, die mit Präzision und Sorgfalt nach modernen Fertigungsmethoden hergestellt werden.

Bei sachgemäßer Handhabung und unter Beachtung der Bedienungsanleitung wird Ihnen Ihr Gerät lange Zeit gute Dienste leisten.

Das Auftreten von Fehlern ist aber nie auszuschließen.

Sollte Ihr Gerät während der Gewährleistungsfrist einen gewährleistungspflichtigen Mangel aufweisen, so wenden Sie sich bitte an den Handelsbetrieb, bei dem Sie dieses Gerät erworben haben, denn dieser ist Ihr alleiniger Ansprechpartner für jegliche Gewährleistungsansprüche.

Als Nachweis im Gewährleistungsfall dient Ihr Kaufbeleg.

Sollte sich nach Ablauf der Gewährleistungsfrist ein Fehler des Gerätes zeigen, so wenden Sie sich bitte auch in diesem Fall an den Handelsbetrieb, bei dem Sie dieses Gerät erworben haben.

SHARP ELECTRONICS (EUROPE) GMBH

Parts & Technical Service

SHARP CORPORATION
OSAKA, JAPAN

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